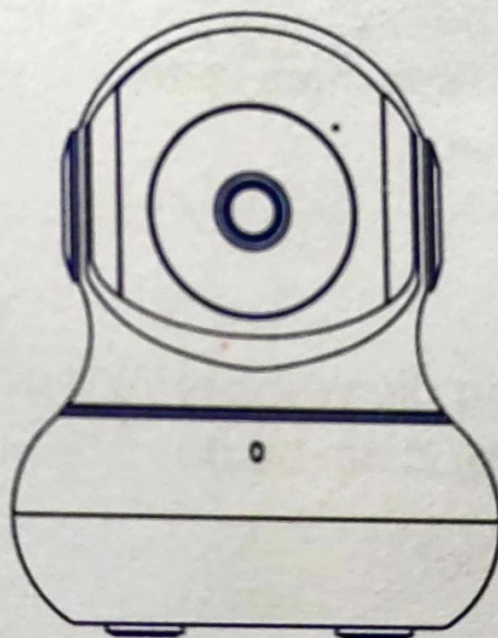# Litokam Indoor PTZ Camera

Quick Start Guide

▶ Setup Video
Scan QR code

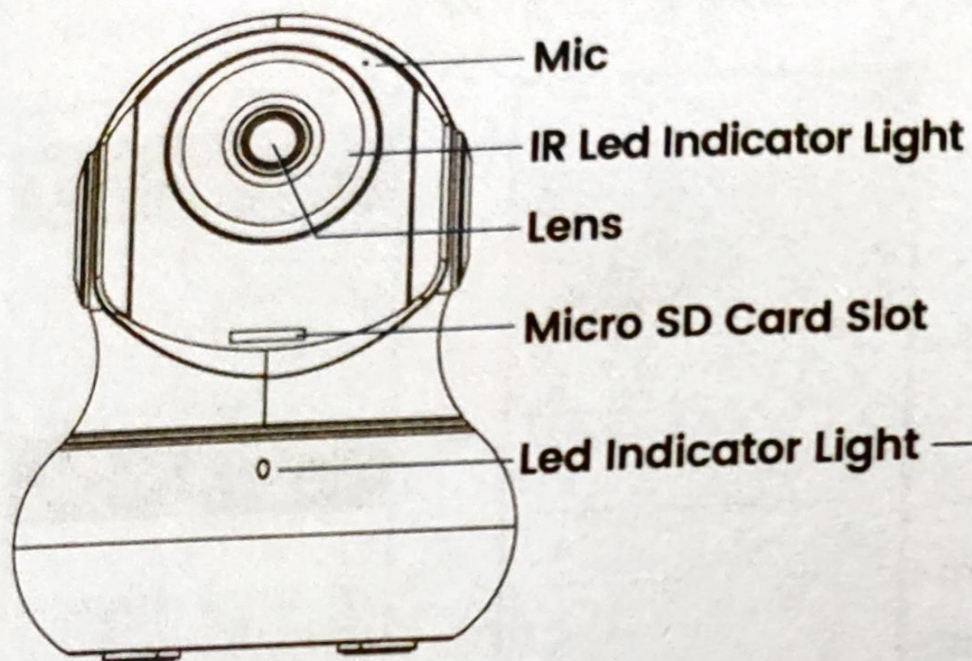If you found this useful, please consider donating.

Bitcoin Address: bc1qzgna52j78ct0y78zsasswc2yylvnxw6zwmtwrv

Ethereum Address: 0x1fc08013354995328e0B8D69362ff29b7666f546

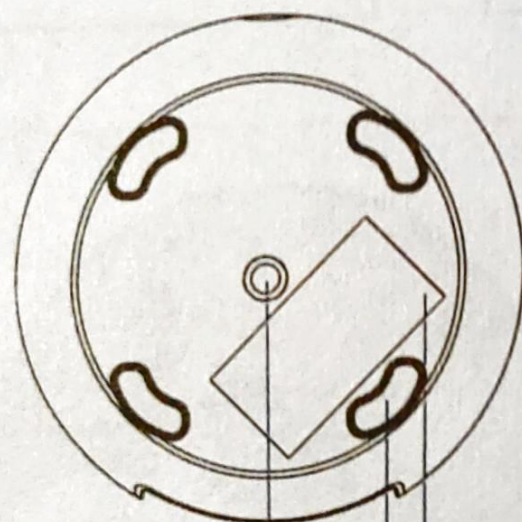USDT Address: 0x1fc08013354995328e0B8D69362ff29b7666f546
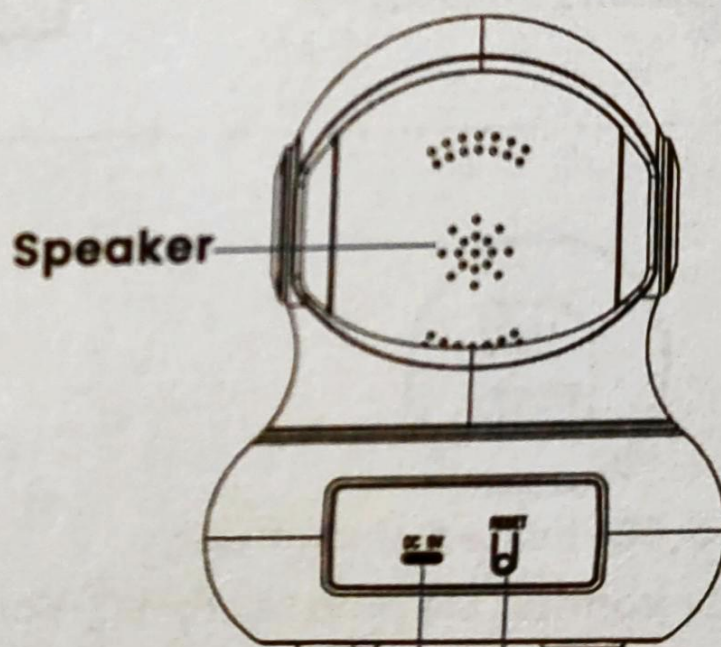
1. Camera Introduction

FRONT

- Mic
- IR Led Indicator Light
- Lens
- Micro SD Card Slot
- Led Indicator Light

Steady Red:
Starting/Failed

Flashing Red:
Ready to Connect

Slow Flashing Blue:
Register to Cloud Server

Steady Blue:
Successfully Connected

Flashing Red and Blue Alternately:
Device Offline

BOTTOM

- Hanging holes for bracket
- Non-slip silicone
- Product Lable

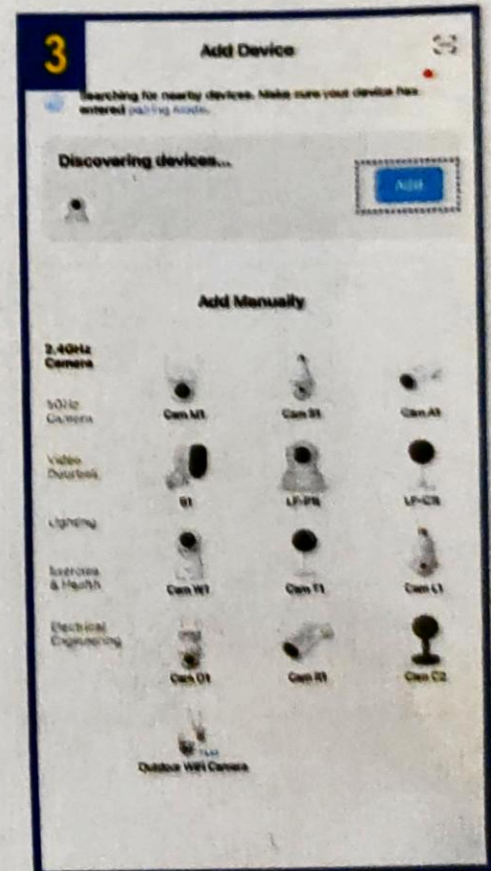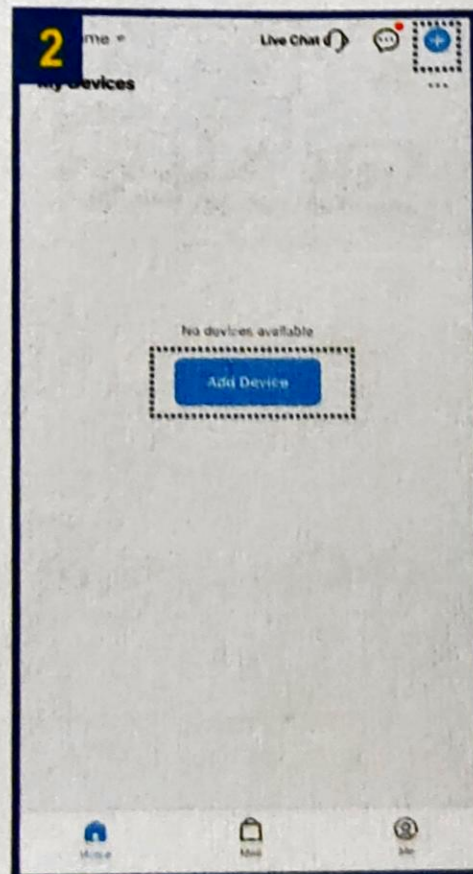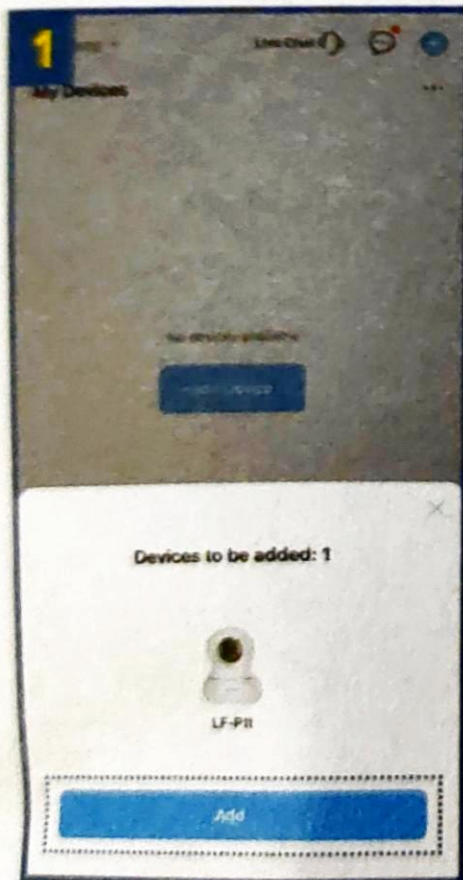**BACKSIDE**

- Speaker
- Type C
- Reset

2. Camera Network Settings (2 methods available)

A Quickly configure the network for the camera

1. Download the "Littlelf Smart" APP and register an account via email.

2. Connect your mobile phone to a 2.4 GHz Wi-Fi network and power on the camera.

3. Log in to the "Littlelf Smart" APP, turn on the Bluetooth on your mobile and grant the appropriate permission to the Littlelf Smart app.

GET IT ON
Google Play

Download on the
App Store

4. Click the "Add" button in the dialog box (see Figure 1). if the dialog box does not pop up, you can click the "+" icon or "Add Device" button on the home page, and the camera will be searched (see Figure 2); then click the "Add" icon at the end of the camera to add (see Figure 3).

5. Enter Wi-Fi password and click "Next" (Camera only supports 2.4GHz) (see Figure 4).

6. Wait for the camera to automatically complete network configuration and click "Done" (see Figure 5 and see Figure 6).

4

Enter Wi-Fi Information
Choose Wi-Fi and enter password

🛜 linksys

🔒

Next

5   Add Device

1 device(s) being added

LF-P1t
Being added

6   Add Device

1 device(s) added successfully

LF-P1t
Added successfully

Done

B Configure camera network using QR code.

1. Download the "Littlelf Smart" APP and register an account via email.

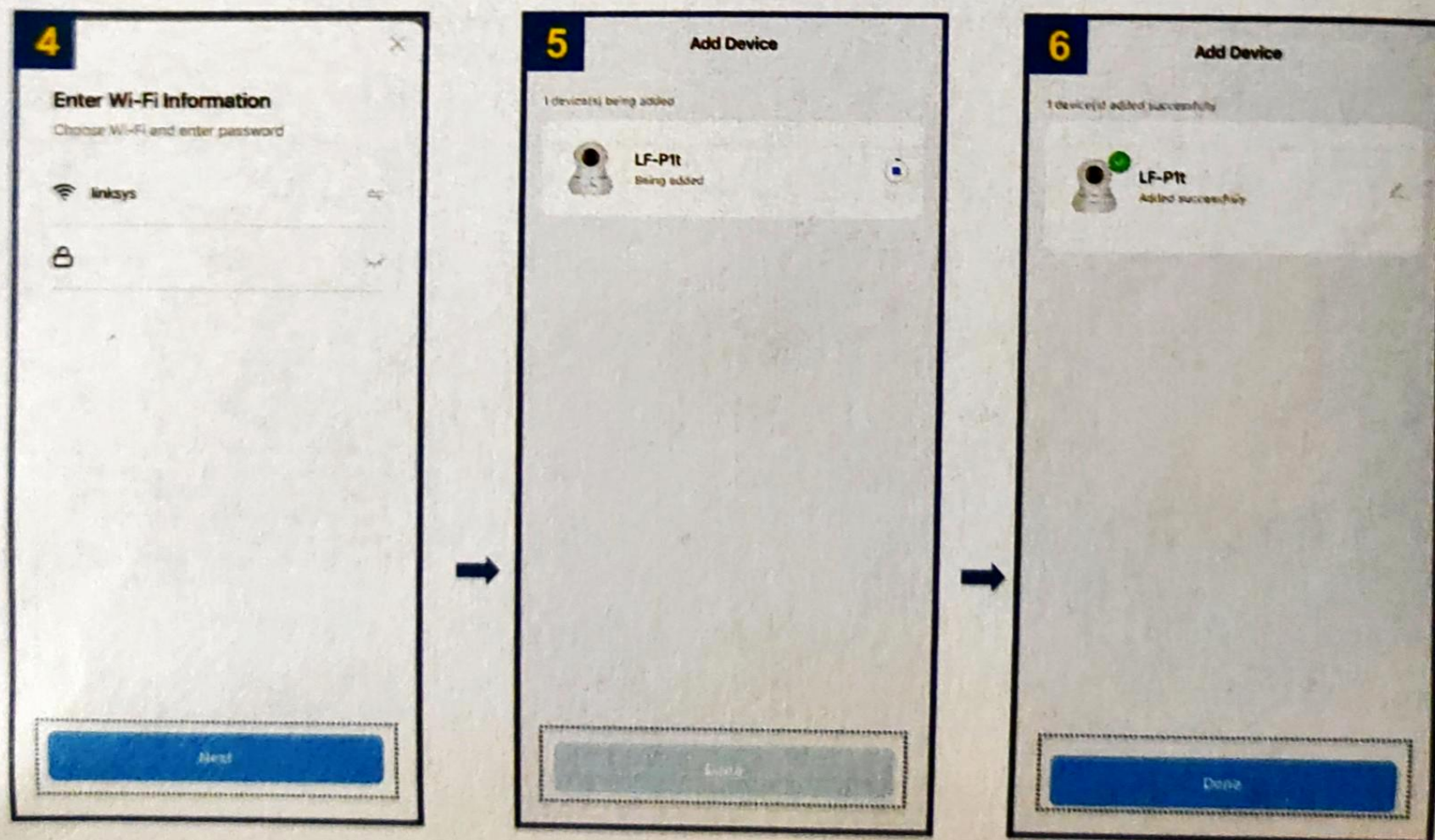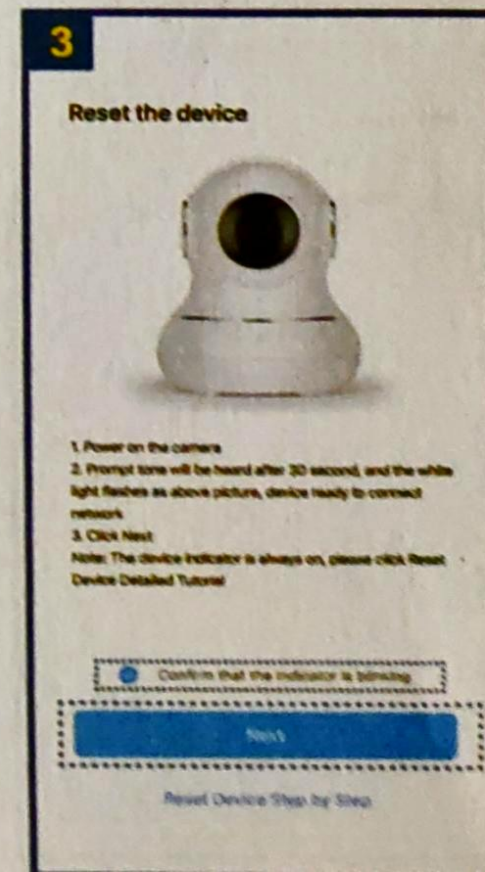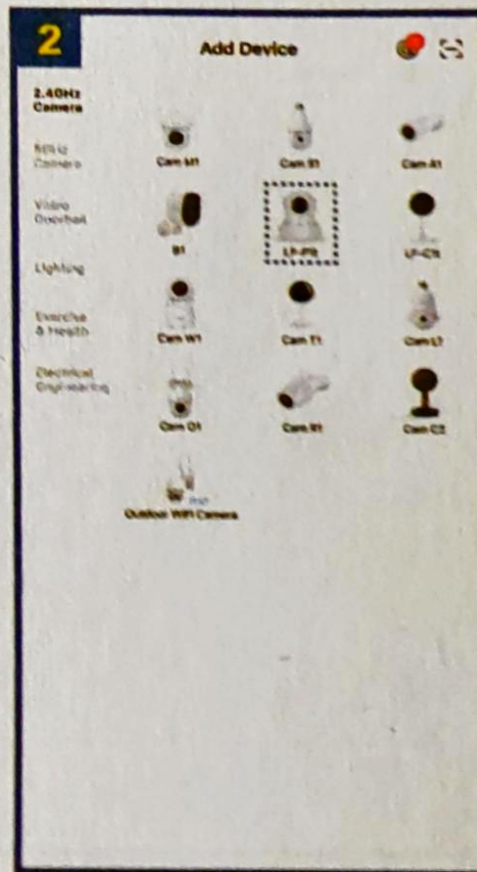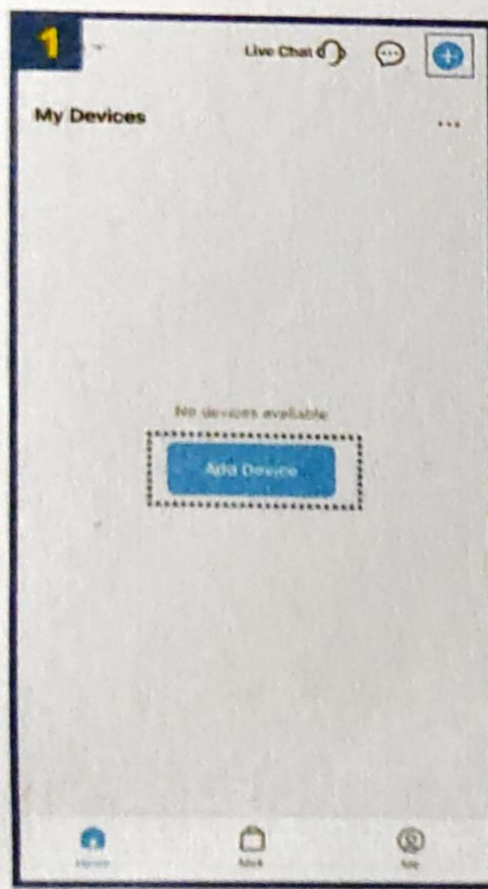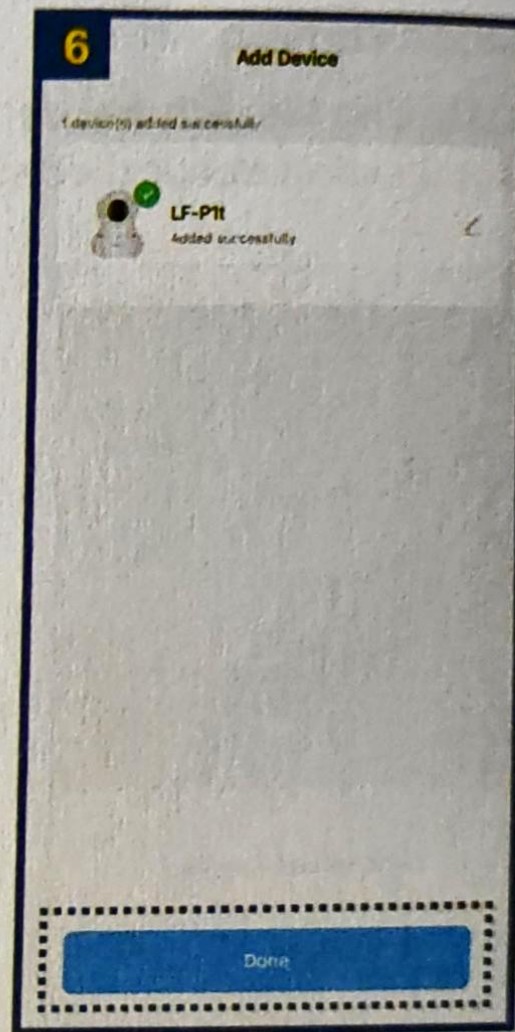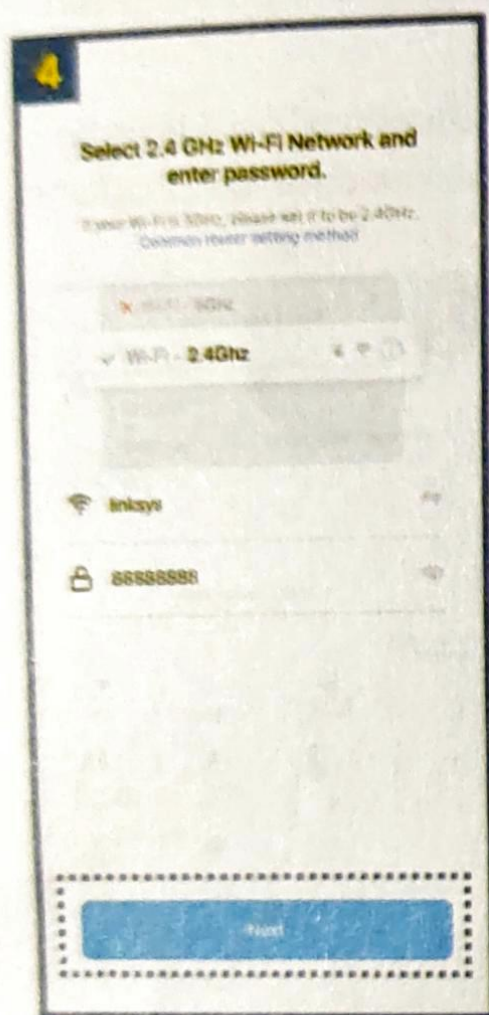2. Connect your mobile phone to a 2.4 GHz Wi-Fi network and power on the camera.

3. Log in to the "Littlelf Smart" APP, click "+" or "Add Device" button on the home page (see Figure 1); Then click "LF-P1t" (see Figure 2), please check and confirm the camera status then click " Next" (see Figure 3).

1 — Live Chat

My Devices

No devices available

Add Device

2 — Add Device

2.4GHz Camera

Outdoor WiFi Camera

3 — Reset the device

1. Power on the camera
2. Prompt tone will be heard after 30 second, and the white light flashes as above picture, device ready to connect network
3. Click Next

Note: The device indicator is always on, please click Reset Device Detailed Tutorial

Confirm that the indicator is blinking

Next

Reset Device Step by Step

4. Enter Wi-Fi password and click "Next" (only supports 2.4GHz) (see Figure 4).

5. Align the QR code on the phone screen with the camera lens (at a distance of 5.9–7.9 in / 15–20cm), and upon hearing the "Scan QR code successfully", click "Hear the beep" (see Figure 5).

6. Wait for the camera to automatically complete network configuration and click "Done". (see Figure 6)
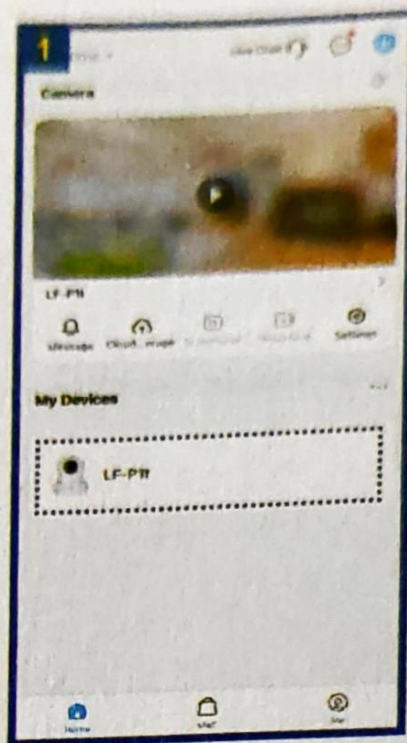
3. Storage Methods

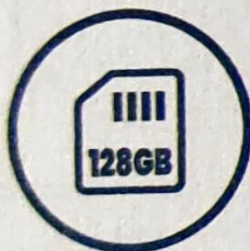There are two storage methods available for your convenience

(A)

Cloud Storage

You may opt to subscribe to a cloud storage package, which will enable the camera to automatically save videos. Please follow the necessary steps to activate this option.
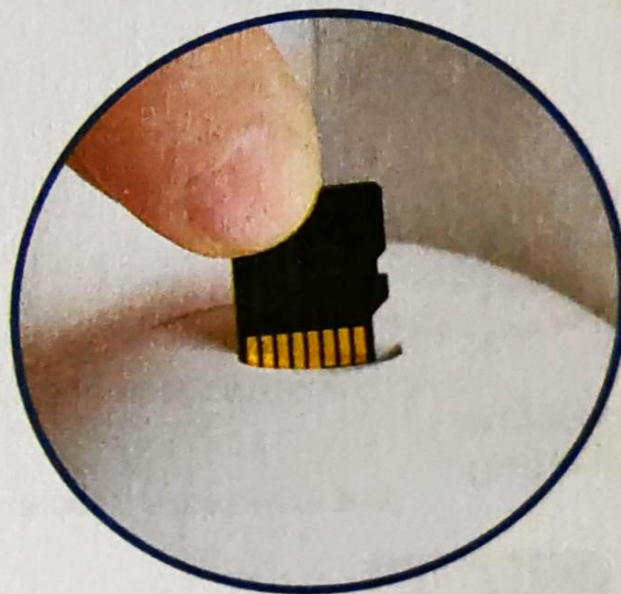

(B)

128GB

Micro SD card storage

Alternatively, you may insert a micro SD card and turn on the Record Button to save event recordings.

4. Litokam Customer Care

For additional support, please refer to the following resources:

FAQs and Guide Video:
available on the Littlelf Smart app or official website.
(Scan the code on the right side for quick access)

Online Customer Service
Available via app, and website during the following hours:
PT 08:00-10:00/17:30-20:00/21:30-08:00

💬 Littlelf Smart APP Live chat

🌐 Website: www.litokam.com

✉ Email: support@litokam.com

Follow us on social media:
@Litokam

Please note the following warranty terms:
1. 30-day return policy and 12-month limited warranty.
2. Lifetime professional tech support provided by Litokam.